



# 3d MLG Training Efforts

in support of

# Global Combat Support System

## Marine Corps

### (GCSS-MC)

update to

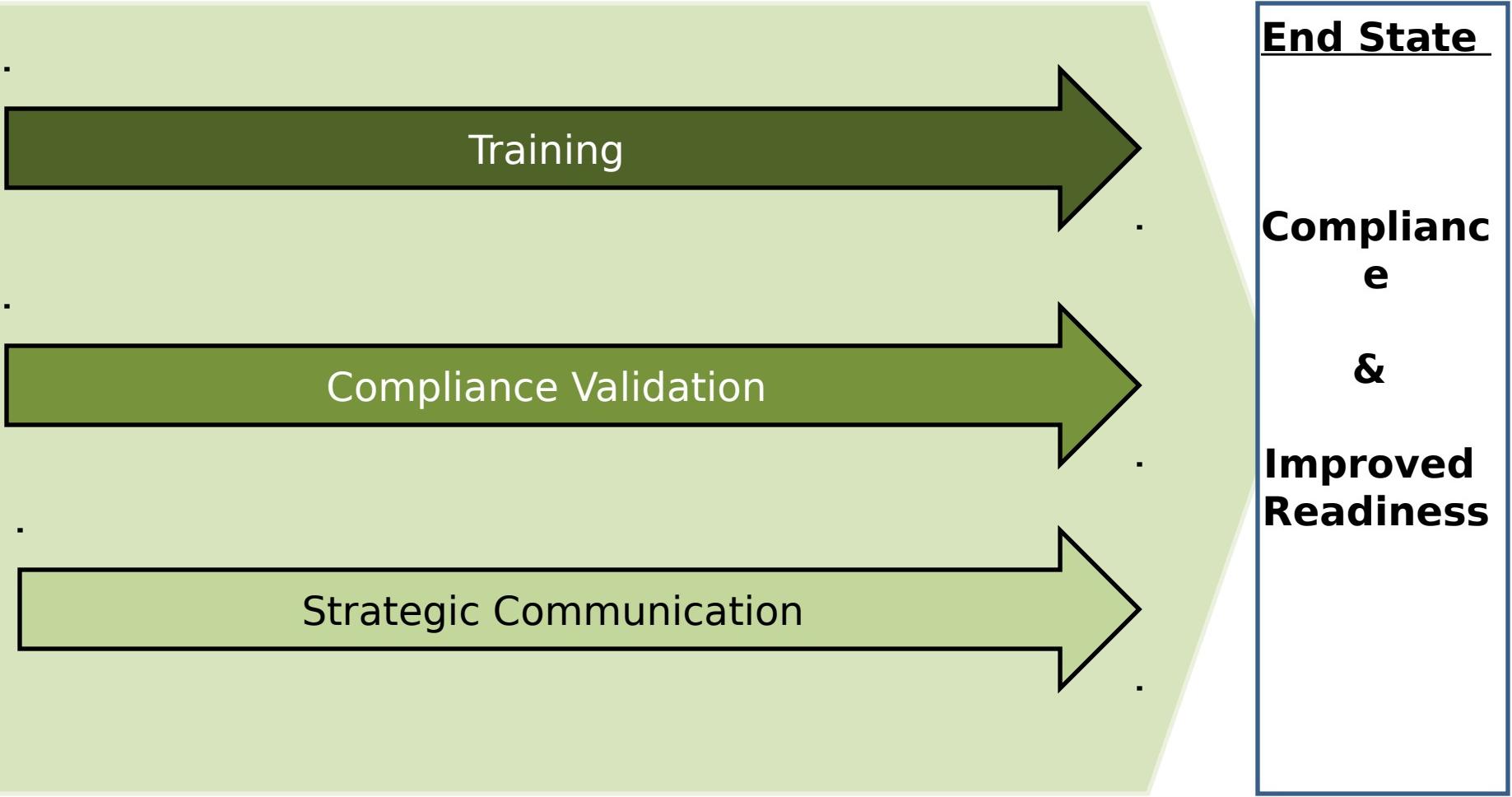
## Marine Corps Installation & Logistics Board

May 2013

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C/S 3d MLG



# Lines of Operation





# LOO 1

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## Training

- Utilize Instructor Lead (IL) program with the User Productivity Kit (UPK) to teach GCSS-MC.
- Employ Over the Shoulder Training (OTS) at unit offices to augment classroom training.
- Focus on qualitative and quantitative results, i.e., must target the training, provide the correct courses, and provide quality training.
- Evaluate current IL UPK instruction to inform curriculum development.
- Establish time every month for curriculum development.
- Pass curriculum development TTPs to TECOM.



# LOO 2

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## Compliance Validation

- Utilize formal FSMAO Inspections & Results
- Utilize FSMAO Trends & Analysis Reports (monthly review with units)
- Utilize unit Inspector General for focused inspections
- Utilize 3d MLG Enhanced Supply & Maintenance Analysis Team (ESMAT) for monthly inspections on 3d MLG units



# LOO 3

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## Strategic Communication

- GCSS-MC Training
- GCSS-MC Utilization
- Urgency to fully employ GCSS-MC as the logistics platform
- Report Usage
- Utilization GCSS-MC and MTS during exercises
- Command Attention



# Operational Testing

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- **Cobra Gold 13 - not used**
  - MAGTF presence
  - Robust equipment sets
  - Limited GCSS-MC connectivity, relied primarily on reach-back/"courier"
  - Communications assets: SWAN and LMST
- **Guahan Shield 13 - partial use**
  - Exercise ongoing in Guam (Inf Co, LCE, FCE)
  - Limited Equipment (Small Arms, Transportation, Engineering)
  - Robust communications architecture at Naval Computer and Telecommunications Station, Guam (NCTS) enabling full internet capability and reach-back redundancy
- **Balikatan 13 - used**
  - Worked with contracted commercial internet
  - Tactical NIPR access was slow and limited.



# Deployed Concept of Support

## **Concept of Support:**

Utilize a Hub & Spoke method that effectively integrates GCSS-MC and other MLS2 to link primary and satellite (UDP) locations. Satellite locations will execute connectivity through tactical or contracted internet services over an optimized computer network architecture.

## **Primary Hubs (Permanent Base)**

Structures with full connectivity for MLS2)

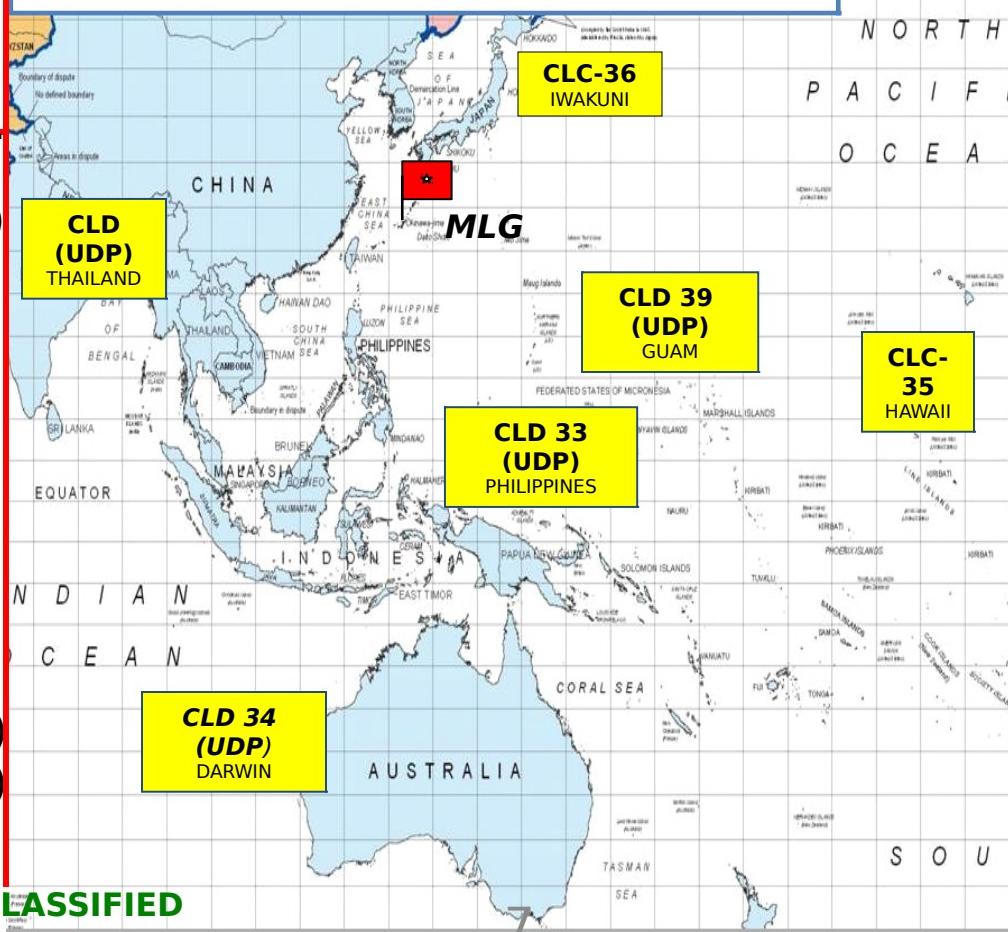
- Okinawa (3D MLG, CLR-3, CLR-35, CLR-37, 9<sup>th</sup> ESB)
- Hawaii (CLB-3, CLC 35)
- Iwakuni (CLC-36)

## **Satellite (UDP) Locations**

(Tactical/Semi-Permanent Positions with limited to full connectivity for MLS2)

- Guam\* (CLD-39 9<sup>th</sup> ESB)→
- Philippines (CLD-33→CLB-3, CLR-3)
- Australia (CLD-34→CLB-4, CLR-3)
- Thailand (TBD)

## **Proposed Combat Logistics Detachment (CLD) Laydown & Planned MLS2 Architecture**





# 3d MLG School House

- Statistics & Summary
  - Number of students: **514** (7 Jan - 29 Mar)
  - TECOM Instructors assisted in Master Lesson File development.
- Quarterly Training Schedules ISO MAGTF and designated MCI-Pac units
  - Okinawa
  - Iwakuni (Semi-Annually)
  - Hawaii (Semi-Annually)
  - Schedules responsive to TEEP obligations and built to accommodate demand
- Master Lesson File development
  - Currently finalizing Master Lesson Files for institutional review
    - 12 Completed
    - 6 Drafts in progress



# 3d MLG School House

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- Targeted Training and “Marketing Plan” to spread the gospel and support Strategic Communication LOO
  - SNCO Academy Brief
  - E-8 Seminar
- Database Development
  - Critical Users (Trained, Untrained, Inactive)
  - Tailored Unit Templates that Identify “Required” and “Recommended” courses **by billet.**
- 3d MLG/III MEF will continue to work with I and II MEF MRTCs and FSMAO – WP to refine course material and incorporate trend analysis back into curriculum.



# Training and FSMAO

- Don't Get Trained, Don't Do Well.

64%	MAINTENANCE	66%	82%	20%	84%	66%	
		Comm	Eng	Boat	MT	Ord	
76%	Maintenance Administration	2	79%	39%	83%	99%	81%
54%	Equipment Records	3	45%	70%	0%	90%	63%
62%	Training	1	50%	73%	0%	88%	100%
70%	Maintenance Reporting	3	79%	81%	46%	79%	64%
70%	Supply Support	4	75%	93%	43%	99%	42%
58%	Preventive Maintenance	4	61%	96%	0%	69%	63%
66%	Corrective Maintenance	5	93%	79%	21%	77%	62%
57%	Inventory Control	4	38%	89%	15%	85%	58%
68%	Modifications Control	4	49%	100%	13%	100%	79%
44%	Publications	1	57%	58%	20%	17%	67%
64%	Calibration Control	4	82%	77%	0%	84%	79%



# Training and FSMAO

- Get Trained, Do Well.

93%	MAINTENANCE	90%	93%	95%	91%	99%
99%	Maintenance Administration	2	100%	98%	100%	95%
94%	Equipment Records	3	99%	87%	98%	84%
92%	Training	1	99%	89%	100%	82%
96%	Maintenance Reporting	3	91%	93%	99%	99%
91%	Supply Support	4	68%	100%	96%	93%
90%	Preventive Maintenance	4	85%	83%	93%	91%
92%	Corrective Maintenance	5	88%	100%	95%	86%
90%	Inventory Control	4	87%	86%	93%	84%
96%	Modifications Control	4	92%	100%	95%	95%
100%	Publications	1	99%	100%	100%	100%
93%	Calibration Control	4	98%	92%	85%	94%



# Popular Okinawa Bumper Sticker

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# Questions, Discussion, Guidance

**STAY STRONG!**



**GCSS-MC IS HERE!**